
Subject: transforming a row vector into a column vector
Posted by [Francois L.](#) on Tue, 25 Oct 2005 13:57:29 GMT
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Hello,

I want to transform the row vector (1-D array) into a column vector.

Having a row vector a:

```
IDL> a = [1,2,3,4]
```

If I use the transpose command:

```
IDL> b = transpose(a)
```

I get the following:

```
IDL> print, size(a)
```

```
1  2  3  4
```

```
IDL> print, size(b)
```
